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GROUP Art Unit 1623
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

**		"Hydroquinone-O,O'-Diacetic Acid As A More Labile Replacement for Succinic Acid Linkers In Solid-Phase Oligonucleotide Synthesis", Tetrahedron Letters, vol. 38, no. 19, pp. 3327-3330, 1997.
**		"Rapid Automated Derivatization Of Solid-Phase Supports for Oligonucleotide Synthesis Using Uronium Or Phosphonium Coupling Reagents", Tetrahedron Letters, vol. 38, no. 19, pp. 3331-3334, 1997.
Inc.		"Linkers For Solid Phase Organic Synthesis", Chiron Technologies Pty. Ltd., Tetrahedron report number 489, Ian W. James

EXAMINER L. E. Crane

DATE CONSIDERED

01/23/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

** Duplicate: see PTO-892 for citation.

Inc. - Incomplete: see PTO-892 ref. "U" for complete citation.

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